"Health and the Constitution," "Fraud Orders to Help Bolster Up Fraudulent Food," "Malnutrition and Mentality Unfitting the Unborn," and "More About Unfitting the Unborn"

The following is a transcription of the November/December 1961 issue of Dr. Royal Lee's Applied Trophology newsletter, originally published by Standard Process Laboratories.

Health and the Constitution

By Dr. Royal Lee, 1960.

The Constitution guarantees us freedom of religion, but that is about the only liberty left us today. We will analyze here a freedom of opportunity we fail to enjoy, of choosing health-building food.

Back in 1938 the Federal Trade Commission approached Sears, Roebuck and Company with a complaint that they were selling what proved to be a health food to their customers.

Sears, Roebuck and Company was forced to sign a stipulation agreeing to discontinue any advertising implying that the use of Sears' yeast would prevent or correct a condition caused by vitamin E deficiency in this country or that an adequate amount of vitamin E was not obtained via the typical diet. (The Federal Trade Commission officially defines a health food as one which is represented directly or indirectly to be useful in the prevention of conditions such as loss of weight, intestinal disorders, weakness, paralysis – particularly infantile – or sterility.)

Sears, Roebuck and Company, Sears and Roebuck Foundation willing to hold product in their control was essential to life, the FTC court expert testimony instead of proof. Now we find that the "experts" were wrong.

Here is a report from a Dr. Evans of the University of California Medical School, England's leading vitamin authority and coauthor of "The Vitamins in Medicine." The discovery of the importance of vitamin E in the treatment of nervous and muscular disorders was made by Dr. Evans and his wife, Dr. Katherine Scheffel Evans, in the course of their research.

Since then, articles in medical journals from all countries other conditions that vitamin E has helped. Dr. Alva's Journal (Dead, 1949), in discussing the use of vitamin E in treatment of sterility, says: "In the male, as in the female (Mitchell, 1938, using rose-type E). While vitamin E deficiency was established as a cause of sterility in female rats (Evans and Burr, 1927), subsequent investigations (Evans, Burr and Mason, 1931) showed that, in addition to sterility, a state comparatively common to vitamin E deficiency, and the A.M.A. reports (October 25, 1941, page 1491) that adequate vitamin E administration is considered a specific result of vitamin E deficiency.

At the University of Illinois, professors in their studies were on vitamin E and showed physical endurance increased 300 percent, as shown by unmistakable improvement in the ability to perform muscular work. (Science, October 6, 1939.)

But the FTC case reported in a letter is to store to even stop the sale of vitamin E to prevent sterility in cows, bulls, and horses, where the farmer cannot afford to permit malnutrition to set into his business program. The July 26, 1946, issue of The New York Times reported the FDA's limits of 3 international units per pound of feed for poultry products were claimed to be correct "brooding in waste and sterility in livestock."

Red Dr. Anderson reported in the Journal of Nutrition (Vol. 20, page 431) that equivocal milk causes muscular dystrophy because its vitamin E has been destroyed and that pasteurization also causes a loss of the vitamin. Another report in the Journal of Nutrition (Vol. 20, page 431) that young dairy heifers reduced 50 percent in milk and extra vitamin E is for the mother during gestation (1949). And Gulbickson & Calverley demonstrated that cattle on pasture (Vol. 20, page 431) that young dairy heifers reduced 50 percent in milk and extra vitamin E is for the mother during gestation (1949). And Gulbickson & Calverley demonstrated that cattle on pasture (Journal, 1948, Vol. 36, page 1).

Just why are the federal authorities so hell-bent to put vitamin E into the doghouse? Does it have anything to do with the fact that 750,000 tons of vitamin E are flour by black chemicals? Does it have anything to do with the fact that the Food and Drug Administration has been trying to get vitamin E out of the food supply for years? Why the same cases were taken from the Food and Drug Administration to the Federal Trade Commission?

How many of the 750,000 tons last year to cardiovascular disease would have been saved if Sears, Roebuck and Company had not been interfered with by these hatchet men, who use federal police power to promote a racket for more than their fair share?

How many kind babies—victims of nicotinamid fibroplasia—would be living a normal life?

The time number of muscular dystrophy would have been prevented?

In The Autoallotreatosis, first edition, Eddy and Dalldorf, we find the following:

"A number of reports suggest possible human need for the vitamin (E). The first is the effect of vitamin E rich wheat germ oil in relieving the habitual abortion. In a number of cases spontaneous abortion was found to be observed in the cat, also occurs in man... The relation of vitamin E to nuclear action has suggested the possible relation of vitamin E to cancer. Tumors have frequently been reported that mice on a diet high in vitamin E developed a marked resistance to...for cancer...Abnormalities has also reported that chicks fed on a diet low in vitamin E showed a hard brown mesonephroses (fibrin...simulating malignancy.

Is this why "cultural," refined foods cause so much cancer??

Just how much evidence is there to pile up on the criminal responsibility for illegally stopping people from choosing their own foods by the illegal exercise of police power?

Now, finally, in this year of 1960, the FDA has actually ruled that, after all, vitamin E is essential to the human economy. So the use of vitamin E is now legal. Does this mean that Sears, Roebuck and Company will be released from saying it was necessary to health—i.e., the truth? All this compact misuse of authority would have been avoided if the Federal Government had not been so hell-bent to protect the "Food Trust" from competition. Sears has paid a tremendous amount of mopping them to be the impossible—since that they were innocent.

Fraud Orders to Help Bolster Fraudulent Foods?

From the AMA News, April 17, 1961:

"Fraud Order Issued on Cancer Snake – The U.S. Post Office Department has barred the Cardiac Society, Detroit, Michigan, from soliciting money and taking orders through the mail for a vitamin E preparation, E-Ad-Ka."

"The fraud order said the preparation has been falsely represented as therapeutically effective in the treatment and prevention of heart and circulatory diseases."

"Campbell C. Calder, the personal attorney for Ezer Blum, MD, London, Ontario, Canada, and C.F. Hall, who had been associated with a chemical company in Canada, were among incorporators and directors of the Cardiac Society. It was formed in April 1955 in Detroit as 'The Heart Foundation.' The name was changed several months later."

"The AMA Council on Pharmacy and Chemistry reported unfavorably on vitamin E in several disease conditions in 1947, 1948, 1949, and 1952."

Here we have a situation where the victim must prove himself innocent, for certainly the authorities cannot prove that vitamin E is useless in the treatment of heart disease when it has been proved to be of value over that ailment. Improvement in heart muscle function follows administration of vitamin E. *But sperm sickness called on to prove that vitamin E is useless in the treatment of heart disease when it has been proved to be of value.* As the Alberty decision of the U.S. Supreme Court, expert opinions worries facts. While is made black by an incompetent witness, he remained by government agency witnesses.

Malnutrition and Mentality (Unfitting the Unborn)

Address by Dr. Royal Lee to the San Diego Chapter of the American Academy of Applied Nutrition, February 23, 1955.

Biologists have argued with more prejudice than logic over the question of whether acquired characteristics were become hereditary. Most of us have heard about the fellow who cut off the tails of mice generation after generation, and finally got a race of tailless mice. Of course, this decided that acquired characteristics were not transmitted to offspring.

There is a lot of things wrong with that experiment. First, the changes that were made were of external origin, not internal. They were not induced to occur by a deficiency, for example. We know that test animals are born deficient in vitamin C because they cannot manufacture it in their livers. But we have never heard of a mouse who is born with tendency to shrink over their predilection to their mother's failure to get enough of this vitamin, and there is no reason to suppose that it would.

Normally, if such individuals were born in any species, they would be no reason of this handicap. But suppose we have a mouse who is born with a tendency to shrink over their predilection to their mother's failure to get enough of this vitamin. And as a matter of fact, the first is Mendelian? Cave are mice mice. Maybe they live them in such that mice.

Certainly the same environmental nutritional pattern over many generations will accomplish more and more of such changes or a progressive change up to some limitation that may be between. Dr. Pottenger Jr in his cat experiments has demonstrated that degenerative bleeding more and more tendency to bleed. This is a way to hold the number of generations to two or three that could be maintained on the pasteurized milk." Here the environmental nutritional pattern over many generations will accomplish more and more of such changes or a progressive change up to some limitation that may be between.

In fact, Gates, in his discussion of the details of hereditary defects such as cataracts of the eye or progressive muscular dystrophy, shows how they are strictly a condition that follows definite laws of genetic transmission and that the environmental nutritional pattern over many generations is one who is familiar with these laws can control the definite outcome of deficiencies.

For instance, even congenital cataract, while unquestionably an inherited condition, usually shows progressive improvement when the diet is changed from one that is deficient to one that is adequate. Dr. Pottenger has found the best to drop out of high school in his first year because of loss of sight; after vitamin treatment, he was established to return to school and graduate with honors. Even such a severe case as retinitis pigmentosa, which usually leads to starving it out of existence. The new research more vitamin A in its embryonic development than any other structure in the body, and the eye is no exception.

At the last meeting of the American Association for the Advancement of Science, Dr. T.M. Sonneborn of Indiana University reported that he had discovered a substance in paramecia and identified the presence of a possible mechanism in the way of the "migratory plasmagenes" of the cell. Up to now American biologists have differed with the Russian Lysenko school of thought on the question of whether or not acquired characteristics are transmitted to offspring. Perhaps the Mendelian hypothesis is too far incompatible to be separate. The facts definitely point to the inheritance of acquired traits.

Gates, in his treatise Human Genetics, accepts the fact that such internal variations can influence the gene and change characteristics of the environment. Perhaps the nature of where the nutrient deficiency is the nature of that a quarrel.

Certainly the same environmental nutritional pattern over many generations will accomplish more and more of such changes or a progressive change up to some limitation that may be between. Dr. Pottenger Jr in his cat experiments has demonstrated that degenerative bleeding more and more tendency to bleed. This is a way to hold the number of generations to two or three that could be maintained on the pasteurized milk." Here the environmental nutritional pattern over many generations will accomplish more and more of such changes or a progressive change up to some limitation that may be between.

In fact, Gates, in his discussion of the details of hereditary defects such as cataracts of the eye or progressive muscular dystrophy, shows how they are strictly a condition that follows definite laws of genetic transmission and that the environmental nutritional pattern over many generations is one who is familiar with these laws can control the definite outcome of deficiencies.

For instance, even congenital cataract, while unquestionably an inherited condition, usually shows progressive improvement when the diet is changed from one that is deficient to one that is adequate. Dr. Pottenger has found the best to drop out of high school in his first year because of loss of sight; after vitamin treatment, he was established to return to school and graduate with honors. Even such a severe case as retinitis pigmentosa, which usually leads to starving it out of existence. The new research more vitamin A in its embryonic development than any other structure in the body, and the eye is no exception.

Dr. Davidson, in his celebrated experiments—in which he caused mice to become cancerous on a diet low in vitamin E and to remain healthy on a diet high in vitamin E—has shown that the ability of the mice to reproduce tends to cease—simply proved that a poor diet can cause racial degeneration and a good diet can cause racial regeneration. Here we see the role of vitamin E in the individual not in the race. So, indeed, it is. Vitamin E helps to cause cancer consistently, not in the individual but in the race, to a poor diet.

Dr. Davidson, in his celebrated experiments—in which he caused mice to become cancerous on a diet low in vitamin E and to remain healthy on a diet high in vitamin E—has shown that the ability of the mice to reproduce tends to cease—simply proved that a poor diet can cause racial degeneration and a good diet can cause racial regeneration. Here we see the role of vitamin E in the individual not in the race. So, indeed, it is. Vitamin E helps to cause cancer consistently, not in the individual but in the race, to a poor diet.

Dr. Pottenger Jr in his cat experiments has demonstrated that degenerative bleeding more and more tendency to bleed. This is a way to hold the number of generations to two or three that could be maintained on the pasteurized milk." Here the environmental nutritional pattern over many generations will accomplish more and more of such changes or a progressive change up to some limitation that may be between.

The importance of vitamin E in heart disease is easy to understand. The heart is the hardest working organ of the body and the most vulnerable to lack of oxygen. The cardiac muscle is the most dependent upon vitamin E for its disease, so common today, has been duplicated in test animals deprived of vitamin E.[1] The bleeding, chemicals and the nature of the nutrient deficiency is the nature of that a quarrel.

The importance of the enzyme content of foods has been recently emphasized[2] because it has been found that unless the enzymes of bran or raw milk are present in the intestinal tract, the human economy fails to assimilate the vitamins in them. Dr. Pottenger's cats—Dr. Pottenger's cats or Dr. Pottenger's cats—Dr. Pottenger's cats—Dr. Pottenger's cats—